AGGREGATION OF DOCUMENT ELEMENTS INTO RUNTIME CODE

ABSTRACT

A method, system, and computer program for creating a minimum executable unit. Generating the minimum executable unit includes receiving at least one block of source code and at least one document element associated with the source code, validating consistency between the source code and the document element, and building an executable unit responsive to both the source code and the document element. In one embodiment the document elements utilize tag-based syntax to demarcate information, such as target audience and document granularity.